Author Index

Abe, S., see Oda, Y. 572(1991)133
Alric, R., see Cociglio, M. 572(1991)269
Ancarani, P., see Garibotto, G. 572(1991)11
Arcuri, F., see Castagnetta, L. A. 572(1991)25
Arnaud, J., Fortis, I., Blachier, S., Kia, D. and Favier, A.
Simultaneous determination of retinol, α-tocopherol and β-carotene in serum by isocratic high-performance liquid chromatography 572(1991)103
Asakawa, N., see Oda, Y. 572(1991)133
Asthana, O. P., see Paliwal, J. K. 572(1991)219
Aucoin, D. P., see Hedeen, K. M. 572(1991)239
Ba, B., Eckert, G. and Leube, J.
Use of dabsylation, column switching and chiral separation for the determination of a renin inhibitor in rat, marmoset and human plasma 572(1991)277
Banner, C. D.
Sources of plant sterol contaminants encountered in low level steroid analysis 572(1991)307
Bassi, F. A., see Castagnola, M. 572(1991)51
Baune, B., see Fernandez, C. 572(1991)195
Belotto, N., Reiner, V., Verga, F., Canobbio, G., Lietti, F., Magnani, P. and Lucarelli, C.
Determination of 2′-deoxy-5-iodouridine and its metabolite 5-iodouracil by high-performance liquid chromatography with ultraviolet absorbance detection in human serum 572(1991)327
Blachier, S., see Arnaud, J. 572(1991)103
Bloemhof, H., Van Dijk, K. N., De Graaf, S. S. N., Vendrig, D. E. M. M. and Uges, D. R. A.
Sensitive method for the determination of vincristine in human serum by high-performance liquid chromatography after on-line column-extraction 572(1991)171
Bories, C., see Merino, A. 572(1991)291
Bouvier, O., see Cociglio, M. 572(1991)269
Brookshier, L. A., see Hoyer, G. L. 572(1991)159
Caccia, S., see Guiso, G. 572(1991)346
Calabró, M., see Castagnetta, L. A. 572(1991)25
Canobbio, G., see Belotto, N. 572(1991)327
Cardot, P. J. P., see Merino, A. 572(1991)291
Carruba, G., see Castagnetta, L. A. 572(1991)25
Cassiano, L., see Castagnola, M. 572(1991)51
Castagnetta, L. A., Granata, O. M., Lo Casto, M., Calabró, M., Arcuri, F. and Carruba, G.
Simple approach to measure metabolic pathways of steroids in living cells 572(1991)25
Castagnola, M., Cassiano, L., Rabino, R., Rossetti, D. V. and Bassi, F. A.
Peptide mapping through the coupling of capillary electrophoresis and high-performance liquid chromatography: map prediction of the tryptic digest of myoglobin 572(1991)51
Chesson, S. M., see Hsu, R. S. 572(1991)352
Clawson, D. C., see Hoyer, G. L. 572(1991)159
Cociglio, M., Alric, R. and Bouvier, O.
Performance analysis of a reversed-phase liquid chromatographic assay of lamotrigine in plasma using solvent-demixing extraction 572(1991)269
Confalonieri, S., see Guiso, G. 572(1991)346
De Graaf, S. S. N., see Bloemhof, H. 572(1991)171
DiLeo, E. M., see Hsu, R. S. 572(1991)352
Dillon, J. G. and Hughes, M. K.
Determination of cholesterol and cortisone absorption in polyurethane. I. Methodology using size-exclusion chromatography and dual detection 572(1991)41
Dobbs, N. A. and Twelves, C. J.
Measurement of epidoxorubicin and its metabolites by high-performance liquid chromatography using an advanced automated sample processor 572(1991)211
Eckert, G., see Ba, B. 572(1991)277
Effland, R. C., see Hsu, R. S. 572(1991)352
Efthymiopoulos, C., see Lave, T. 572(1991)203
Egeler, E., see Jacob, K. 572(1991)317
Farinotti, R., see Fernandez, C. 572(1991)195
Favier, A., see Arnaud, J. 572(1991)103
Fernandez, C., Baune, B., Gimenez, F., Thuillier, A. and Farinotti, R.
Determination of zopiclone enantiomers in plasma by liquid chromatography using a chiral cellulose carbamate column 572(1991)195
Fiorini, F., see Garibotto, G. 572(1991)11
Foglia, J. P., Sorisio, D. and Perel, J. M.
Determination of imipramine, desipramine and their hydroxy metabolites by reversed-phase chromatography with ultraviolet and coulometric detection 572(1991)247

Fortis, I., see Arnaud, J. 572(1991)103
Gantier, J.-C., see Merino, A. 572(1991)291
Garibotto, G., Ancarani, P., Russo, R., Sala, M. R., Fiorini, F. and Paoletti, E.
Reversed-phase high-performance liquid chromatographic analysis of branched-chain keto acid hydrazone derivatives: optimization of techniques and application to branched-chain keto acid balance studies across the forearm 572(1991)11
Gimenez, F., see Fernandez, C. 572(1991)195
Granata, O. M., see Castagnetta, L. A. 572(1991)25
Griggs, L. J., see Poon, G. K. 572(1991)143
Grover, P. K., see Paliwal, J. K. 572(1991)219
Guiso, G., Confalonieri, S. and Caccia, S.
High-performance liquid chromatographic method for the determination of a potential memory-enhancing compound (CL 275,838) and its desbenzyl metabolite in rat plasma or serum 572(1991)346
Gupta, R. C., see Paliwal, J. K. 572(1991)219
Hakusui, H., see Nomura, H. 572(1991)333
Hedeen, K. M., Tyczkowska, K., Aucoin, D. P. and Norton, R. M.
Rapid high-performance liquid chromatographic method for the determination of propranolol levels in canine and feline plasma 572(1991)239
Henke, D., see Liebmann, B. 572(1991)181
Hennel, B., see Jacob, K. 572(1991)317
Hoyer, G. L., Clawson, D. C., Brookshier, L. A., Nolan, P. E. and Marcus, F. I.
High-performance liquid chromatographic method for the quantitation of quinidine and selected quinidine metabolites 572(1991)159
Hsu, R. S., DiLeo, E. M., Chesson, S. M., Klein, J. T. and Effland, R. C.
Determination of HP 749, a potential therapeutic agent for Alzheimer's disease, in plasma by high-performance liquid chromatography 572(1991)352
Hughes, M. K., see Dillon, J. G. 572(1991)41
Hung, C. T., see Wanwimolruk, S. 572(1991)227
Jackowski, G., see Shi, Q. 572(1991)59
Jacob, K., Egeler, E., Hennel, B., Neumeier, D. and Luppa, P.
Application of ion-pair high-performance liquid chromatography to detection of the atypical coproporphyrin isomers II and IV in human faeces 572(1991)317
Jakober, B., see Liebich, H. M. 572(1991)1
Jarman, M., see Poon, G. K. 572(1991)143
Jönsson, B. and Skarping, G.
Method for the biological monitoring of hexahydrophthalic anhydride by the determination of hexahydrophthalic acid in urine using gas chromatography and selected-ion monitoring 572(1991)117
Jung, L., see Lave, T. 572(1991)203
Keller, U., see Küry, D. 572(1991)302
Kia, D., see Arnaud, J. 572(1991)103
Klein, J. T., see Hsu, R. S. 572(1991)352
Klunk, L. J., see Russell, J. W. 572(1991)321
Koffel, J. C., see Lave, T. 572(1991)203
Krämer, B. K., see Mayer, F. 572(1991)339
Kühlkamp, V., see Mayer, F. 572(1991)339
Küry, D. and Keller, U.
Trimethylsilyl-O-methyloxime derivatives for the measurement of [6,6-$^2H_2$]-D-glucose-enriched plasma samples by gas chromatography–mass spectrometry 572(1991)302
Lave, T., Efthymiopoulos, C., Koffel, J. C. and Jung, L.
Determination of tertatolol enantiomers in biological fluids by high-performance liquid chromatography 572(1991)203
Lee, M. G., see Park, K. H. 572(1991)259
Lee, M. H., see Park, K. H. 572(1991)259
Leube, J., see Ba, B. 572(1991)277
Lewis, I. A. S., see Poon, G. K. 572(1991)143
Liebich, H. M., Wirth, C. and Jakober, B.
Analysis of polyunsaturated fatty acids in blood serum after fish oil administration 572(1991)1
Liebich, H. M., see Mayer, F. 572(1991)339
Liebmann, B., Henke, D., Spahn-Langguth, H. and Mutschler, E.
Determination of the quaternary compound ciclotropium in human biological material after hydrolysis and derivatization with the fluorophor flunoxaprofen chloride 572(1991)181
Lietti, F., see Belotto, N. 572(1991)327
Lo Casto, M., see Castagnetta, L. A. 572(1991)25
Long-Zhu, J., see Peng, S. 572(1991)73
Lucarelli, C., see Belotto, N. 572(1991)327
Luppa, P., see Jacob, K. 572(1991)317
Magnani, P., see Belotto, N. 572(1991)327
Marcus, F. I., see Hoyer, G. L. 572(1991)159
Marrero, D., see Russell, J. W. 572(1991)321

Mayer, F., Krämer, B. K., Ress, K. M., Kühlkamp, V., Liebich, H. M., Risler, T. and Seipel, L.
Simplified, rapid and inexpensive extraction procedure for a high-performance liquid chromatographic method for determination of disopyramide and its main metabolite mono-N-dealkylated disopyramide in serum 572(1991)339
McCague, R., see Poon, G. K. 572(1991)143
Merino, A., Bories, C., Gantier, J.-C. and Cardot, P. J. P.
Isolation of microfilariae from blood by gravitational field-flow fractionation 572(1991)291
Muda, M., see Salomoni, M. 572(1991)312
Mussini, E., see Salomoni, M. 572(1991)312
Mutschler, E., see Liebmann, B. 572(1991)181
Neumeier, D., see Jacob, K. 572(1991)317
Nityanand, S., see Paliwal, J. K. 572(1991)219
Nolan, P. E., see Hoyer, G. L. 572(1991)159
Nomura, H., Teshima, E. and Hakusui, H.
Simple isocratic high-performance liquid chromatographic method for measurement of iodixanol in human plasma 572(1991)333
Norton, R. M., see Hedeen, K. M. 572(1991)239
Oda, Y., Asakawa, N., Abe, S., Yoshida, Y. and Sato, T.
Avidin protein-conjugated column for direct injection analysis of drug enantiomers in plasma by high-performance liquid chromatography 572(1991)133
Olley, P. M., see Shi, Q. 572(1991)59
Paliwal, J. K., Gupta, R. C., Grover, P. K., Asthana, O. P. and Nityanand, S.
Simultaneous determination of centbutindole and its hydroxy metabolite in serum by high-performance liquid chromatography 572(1991)219
Paoletti, E., see Garibotto, G. 572(1991)11
Park, K. H., Lee, M. H. and Lee, M. G.
Simultaneous determination of haloperidol and its metabolite, reduced haloperidol, in plasma, blood, urine and tissue homogenates by high-performance liquid chromatography 572(1991)259
Peng, S., Xiao-Quan, S., Yan, Z., Long-Zhu, J. and Wei-Bing, X.
Determination of dietary cadmium-induced metallothioneins in rabbit kidneys and cadmium in metallothioneins by anion-exchange high-performance liquid chromatography coupled with graphite furnace atomic absorption spectrometry 572(1991)73
Perel, J. M., see Foglia, J. P. 572(1991)247
Poon, G. K., McCague, R., Griggs, L. J., Jarman, M. and Lewis, I. A. S.
Characterisation of metabolites of 3-ethyl-3-(4-pyridyl)piperidine-2,6-dione, a potential breast cancer drug 572(1991)143
Rabino, R., see Castagnola, M. 572(1991)51
Reiner, V., see Belotto, N. 572(1991)327
Ress, K. M., see Mayer, F. 572(1991)339
Risler, T., see Mayer, F. 572(1991)339
Rossetti, D. V., see Castagnola, M. 572(1991)51
Russell, J. W., Marrero, D., Whiterock, V. J., Klunk, L. J. and Starrett, J. E.
Determination of 9-[(2-phosphonylmethoxy)-ethyl]adenine in rat urine by high-performance liquid chromatography with fluorescence detection 572(1991)321
Russo, R., see Garibotto, G. 572(1991)11
Sala, M. R., see Garibotto, G. 572(1991)11
Salomoni, M., Muda, M., Zuccato, E. and Mussini, E.
High-performance liquid chromatographic determination of desmosine and isodesmosine after phenylisothiocyanate derivatization 572(1991)312
Sato, T., see Oda, Y. 572(1991)133
Seipel, L., see Mayer, F. 572(1991)339
Shi, Q., Olley, P. M. and Jackowski, G.
Comparison of ion-exchange chromatography, isoelectric precipitation and reversed-phase high-performance liquid chromatography for the separation of individual cardiac myosin light chains 572(1991)59
Skarping, G., see Jönsson, B. 572(1991)117
Sorisio, D., see Foglia, J. P. 572(1991)247
Spahn-Langguth, H., see Liebmann, B. 572(1991)181
Starrett, J. E., see Russell, J. W. 572(1991)321
Teshima, E., see Nomura, H. 572(1991)333
Thuillier, A., see Fernandez, C. 572(1991)195
Twelves, C. J., see Dobbs, N. A. 572(1991)211
Tyczkowska, K., see Hedeen, K. M. 572(1991)239
Uges, D. R. A., see Bloemhof, H. 572(1991)171
Van Dijk, K. N., see Bloemhof, H. 572(1991)171
Vendrig, D. E. M. M., see Bloemhof, H. 572(1991)171
Verga, F., see Belotto, N. 572(1991)327
Wanwimolruk, S., Zoest, A. R., Wanwimolruk, S. Z. and Hung, C. T.
Sensitive high-performance liquid chromatographic determination of famotidine in plasma. Application to pharmacokinetic study 572(1991)227
Wanwimolruk, S. Z., see Wanwimolruk, S. 572(1991)227
Wei-Bing, X., see Peng, S. 572(1991)73

Whiterock, V. J., see Russell, J. W. 572(1991)321
Wilson, G. S., see Wimalasena, R. L. 572(1991)85
Wimalasena, R. L. and Wilson, G. S. Factors affecting the specific activity of immobilized antibodies and their biologically active fragments 572(1991)85
Wirth, C., see Liebich, H. M. 572(1991)1
Xiao-Quan, S., see Peng, S. 572(1991)73
Yan, Z., see Peng, S. 572(1991)73
Yoshida, Y., see Oda, Y. 572(1991)133
Zoest, A. R., see Wanwimolruk, S. 572(1991)227
Zuccato, E., see Salomoni, M. 572(1991)312

Compound Index

Aglycones
Measurement of epidoxorubicin and its metabolites by high-performance liquid chromatography using an advanced automated sample processor 572(1991)211

Antibodies
Factors affecting the specific activity of immobilized antibodies and their biologically active fragments 572(1991)85

Branched-chain keto acids
Reversed-phase high-performance liquid chromatographic analysis of branched-chain keto acid hydrazone derivatives: optimization of techniques and application to branched-chain keto acid balance studies across the forearm 572(1991)11

Cadmium
Determination of dietary cadmium-induced metallothioneins in rabbit kidneys and cadmium in metallothioneins by anion-exchange high-performance liquid chromatography coupled with graphite furnace atomic absorption spectrometry 572(1991)73

β-Carotene
Simultaneous determination of retinol, α-tocopherol and β-carotene in serum by isocratic high-performance liquid chromatography 572(1991)103

Centbutindole
Simultaneous determination of centbutindole and its hydroxy metabolite in serum by high-performance liquid chromatography 572(1991)219

Cholesterol
Determination of cholesterol and cortisone absorption in polyurethane. I. Methodology using size-exclusion chromatography and dual detection 572(1991)41

Sources of plant sterol contaminants encountered in low level steroid analysis 572(1991)307

Ciclotropium
Determination of the quaternary compound ciclotropium in human biological material after hydrolysis and derivatization with the fluorophor flunoxaprofen chloride 572(1991)181

CL 275,838
High-performance liquid chromatographic method for the determination of a potential memory-enhancing compound (CL 275,838) and its desbenzyl metabolite in rat plasma or serum 572(1991)346

Coproporphyrin
Application of ion-pair high-performance liquid chromatography to detection of the atypical coproporphyrin isomers II and IV in human faeces 572(1991)317

Cortisone
Determination of cholesterol and cortisone absorption in polyurethane. I. Methodology using size-exclusion chromatography and dual detection 572(1991)41

2′-Deoxy-5-iodouridine
Determination of 2′-deoxy-5-iodouridine and its metabolite 5-iodouracil by high-performance liquid chromatography with ultraviolet absorbance detection in human serum 572(1991)327

Desipramine
Determination of imipramine, desipramine and their hydroxy metabolites by reversed-phase chromatography with ultraviolet and coulometric detection 572(1991)247

O-Desmethylquinidine
High-performance liquid chromatographic method for the quantitation of quinidine and selected quinidine metabolites 572(1991)159

Desmosine
High-performance liquid chromatographic determination of desmosine and isodesmosine after phenylisothiocyanate derivatization 572(1991)312

Dihydroquinidine
High-performance liquid chromatographic method for the quantitation of quinidine and selected quinidine metabolites 572(1991)159

Disopyramide
Simplified, rapid and inexpensive extraction procedure for a high-performance liquid chromatographic method for determination of disopyramide and its main metabolite mono-N-dealkylated disopyramide in serum 572(1991)339

Drug enantiomers
Avidin protein-conjugated column for direct injection analysis of drug enantiomers in plasma by high-performance liquid chromatography 572(1991)133

Epidoxorubicin
Measurement of epidoxorubicin and its metabolites by high-performance liquid chromatography using an advanced automated sample processor 572(1991)211

Epidoxorubicinol
Measurement of epidoxorubicin and its metabolites by high-performance liquid chromatography using an advanced automated sample processor 572(1991)211

3-Ethyl-3-(4-pyridyl)piperidine-2,6-dione
Characterisation of metabolites of 3-ethyl-3-(4-pyridyl)piperidine-2,6-dione, a potential breast cancer drug 572(1991)143

Famotidine
Sensitive high-performance liquid chromatographic determination of famotidine in plasma. Application to pharmacokinetic study 572(1991)227

Fatty acids
Analysis of polyunsaturated fatty acids in blood serum after fish oil administration 572(1991)1

Glucose
Trimethylsilyl-O-methyloxime derivatives for the measurement of [6,6-$^2H_2$]-D-glucose-enriched plasma samples by gas chromatography–mass spectrometry 572(1991)302

Haloperidol
Simultaneous determination of haloperidol and its metabolite, reduced haloperidol, in plasma, blood, urine and tissue homogenates by high-performance liquid chromatography 572(1991)259

Hexahydrophthalic acid
Method for the biological monitoring of hexahydrophthalic anhydride by the determination of hexahydrophthalic acid in urine using gas chromatography and selected-ion monitoring 572(1991)117

Hexahydrophthalic anhydride
Method for the biological monitoring of hexahydrophthalic anhydride by the determination of hexahydrophthalic acid in urine using gas chromatography and selected-ion monitoring 572(1991)117

2-Hydroxydesipramine
Determination of imipramine, desipramine and their hydroxy metabolites by reversed-phase chromatography with ultraviolet and coulometric detection 572(1991)247

2-Hydroxyimipramine
Determination of imipramine, desipramine and their hydroxy metabolites by reversed-phase chromatography with ultraviolet and coulometric detection 572(1991)247

3-Hydroxyquinidine
High-performance liquid chromatographic method for the quantitation of quinidine and selected quinidine metabolites 572(1991)159

Imipramine
Determination of imipramine, desipramine and their hydroxy metabolites by reversed-phase chromatography with ultraviolet and coulometric detection 572(1991)247

Immobilized antibodies
Factors affecting the specific activity of immobilized antibodies and their biologically active fragments 572(1991)85

Immunoglobulin G
Factors affecting the specific activity of immobilized antibodies and their biologically active fragments 572(1991)85

Iodixanol
Simple isocratic high-performance liquid chromatographic method for measurement of iodixanol in human plasma 572(1991)333

5-Iodouracil
Determination of 2′-deoxy-5-iodouridine and its metabolite 5-iodouracil by high-performance liquid chromatography with ultraviolet absorbance detection in human serum 572(1991)327

Isodesmosine
High-performance liquid chromatographic determination of desmosine and isodesmosine after phenylisothiocyanate derivatization 572(1991)312

N-Isopropyltropinium
Determination of the quaternary compound ciclotropium in human biological material after hydrolysis and derivatization with the fluorophor flunoxaprofen chloride 572(1991)181

Ketoisocaproic acid
Reversed-phase high-performance liquid chromatographic analysis of branched-chain keto acid hydrazone derivatives: optimization of techniques and application to branched-chain keto acid balance studies across the forearm 572(1991)11

Ketoisovaleric acid
Reversed-phase high-performance liquid chromatographic analysis of branched-chain keto acid hydrazone derivatives: optimization of techniques and application to branched-chain keto acid balance studies across the forearm 572(1991)11

Ketomethylvaleric acid
Reversed-phase high-performance liquid chromatographic analysis of branched-chain keto acid hydrazone derivatives: optimization of techniques and application to branched-chain keto acid balance studies across the forearm 572(1991)11

Ketoprofen
Avidin protein-conjugated column for direct injection analysis of drug enantiomers in plasma by high-performance liquid chromatography 572(1991)133

Lamotrigine
Performance analysis of a reversed-phase liquid chromatographic assay of lamotrigine in plasma using solvent-demixing extraction 572(1991)269

Metallothionein
Determination of dietary cadmium-induced metallothioneins in rabbit kidneys and cadmium in metallothioneins by anion-exchange high-performance liquid chromatography coupled with graphite furnace atomic absorption spectrometry 572(1991)73

Microfilariae
Isolation of microfilariae from blood by gravitational field-flow fractionation 572(1991)291

Mono-N-dealkylated disopyramide
Simplified, rapid and inexpensive extraction procedure for a high-performance liquid chromatographic method for determination of disopyramide and its main metabolite mono-N-dealkylated disopyramide in serum 572(1991)339

Myoglobin
Peptide mapping through the coupling of capillary electrophoresis and high-performance liquid chromatography: map prediction of the tryptic digest of myoglobin 572(1991)51

Myosin light chains
Comparison of ion-exchange chromatography, isoelectric precipitation and reversed-phase high-performance liquid chromatography for the separation of individual cardiac myosin light chains 572(1991)59

9-[(2-Phosphonylmethoxy)ethyl]adenine
Determination of 9-[(2-phosphonylmethoxy)-ethyl]adenine in rat urine by high-performance liquid chromatography with fluorescence detection 572(1991)321

Propranolol
Rapid high-performance liquid chromatographic method for the determination of propranolol levels in canine and feline plasma 572(1991)239

N-(*n*-Propyl)-N-(4-pyridinyl)-1H-indol-1-amine hydrochloride
Determination of HP 749, a potential therapeutic agent for Alzheimer's disease, in plasma by high-performance liquid chromatography 572(1991)352

Quinidine
High-performance liquid chromatographic method for the quantitation of quinidine and selected quinidine metabolites 572(1991)159

Quinidine-N-oxide
High-performance liquid chromatographic method for the quantitation of quinidine and selected quinidine metabolites 572(1991)159

Reduced haloperidol
Simultaneous determination of haloperidol and its metabolite, reduced haloperidol, in plasma, blood, urine and tissue homogenates by high-performance liquid chromatography 572(1991)259

Renin inhibitor
Use of dabsylation, column switching and chiral separation for the determination of a renin inhibitor in rat, marmoset and human plasma 572(1991)277

Retinoids
Simultaneous determination of retinol, α-tocopherol and β-carotene in serum by isocratic high-performance liquid chromatography 572(1991)103

Retinol
Simultaneous determination of retinol, α-tocopherol and β-carotene in serum by isocratic high-performance liquid chromatography 572(1991)103

Ro 42-5892/001
Use of dabsylation, column switching and chiral separation for the determination of a renin inhibitor in rat, marmoset and human plasma 572(1991)277

Sitosterol
Sources of plant sterol contaminants encountered in low level steroid analysis 572(1991)307

Steroids
Simple approach to measure metabolic pathways of steroids in living cells 572(1991)25

Sources of plant sterol contaminants encountered in low level steroid analysis 572(1991)307

Sterols
Sources of plant sterol contaminants encountered in low level steroid analysis 572(1991)307

Stigmasterol
Sources of plant sterol contaminants encountered in low level steroid analysis 572(1991)307

Tertatolol
Determination of tertatolol enantiomers in biological fluids by high-performance liquid chromatography 572(1991)203

α-Tocopherol
Simultaneous determination of retinol, α-tocopherol and β-carotene in serum by isocratic high-performance liquid chromatography 572(1991)103

Vincristine
Sensitive method for the determination of vincristine in human serum by high-performance liquid chromatography after on-line column-extraction 572(1991)171

Zopiclone
Determination of zopiclone enantiomers in plasma by liquid chromatography using a chiral cellulose carbamate column 572(1991)195